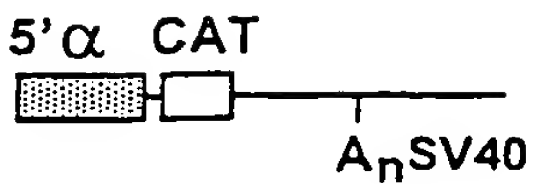
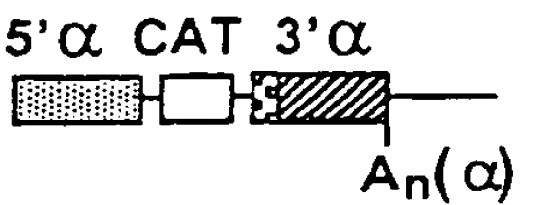
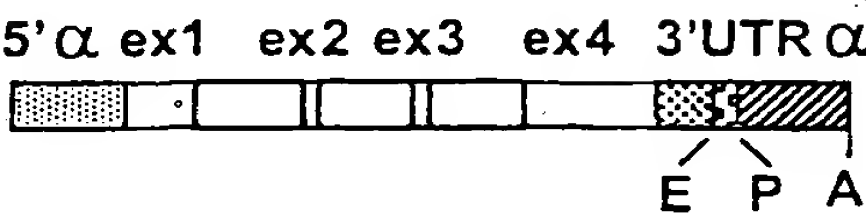
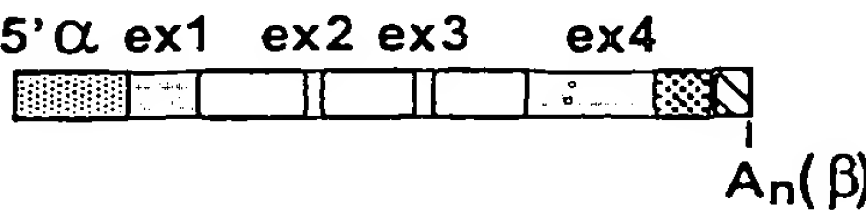
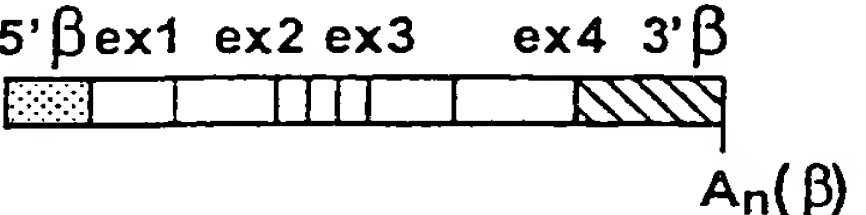
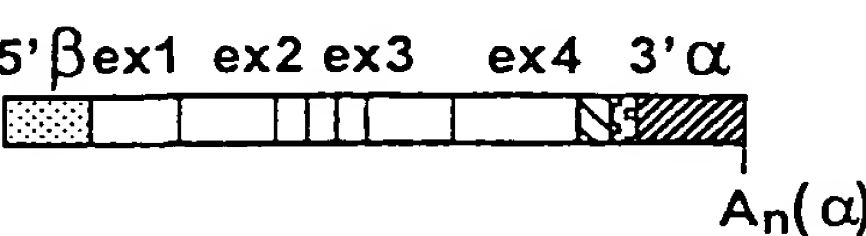
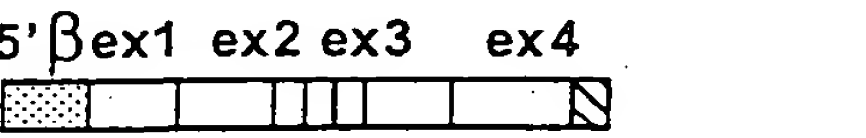
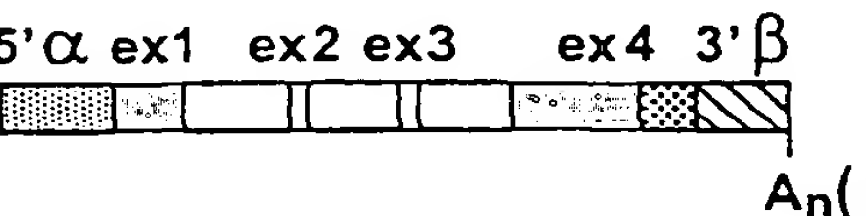
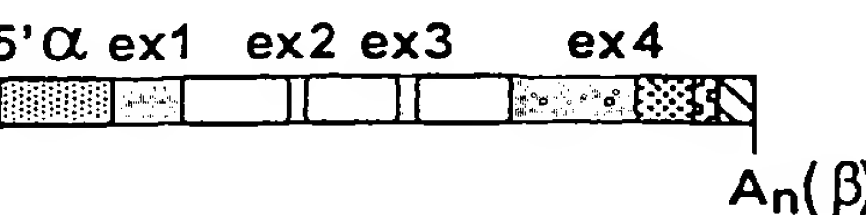
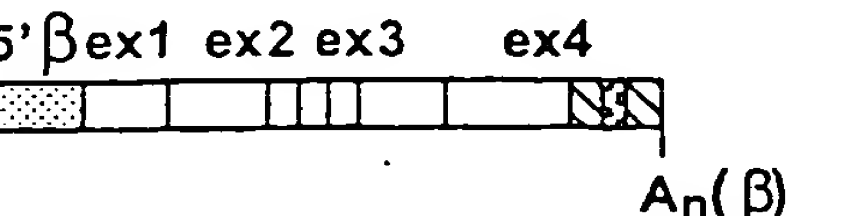
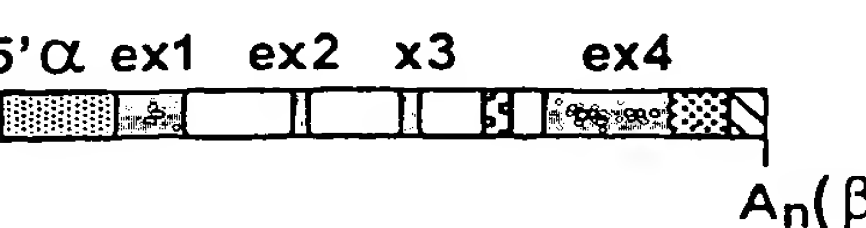


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# Splicing Inhibition by 2-AP PKR $\Delta$ 6

FIG. 1A		p5'CAT	=	nd
FIG. 1B		p5'CAT(3'UTR-alpha)	=	nd
FIG. 1C		pTNF-alpha	+	nd
FIG. 1D		pTNF-alpha( $\Delta$ 3'UTR)	=	=
FIG. 1E		pTNF-beta	=	=
FIG. 1F		pTNF-beta(3'UTR-alpha)	+	nd
FIG. 1G		pTNF-beta( $\Delta$ 3'UTR)	=	nd
FIG. 1H		pTNF-alpha(3'UTR-beta)	=	nd
FIG. 1I		pTNF-alpha(3'UTR-alphaEP)	+	+
FIG. 1J		pTNF-beta(3'UTR-alphaEP)	+	+
FIG. 1K		pTNF-alpha( $\Delta$ 3'UTR)i3EP	+	+

APPROVED	O. G. FIG.
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FIG. 2A

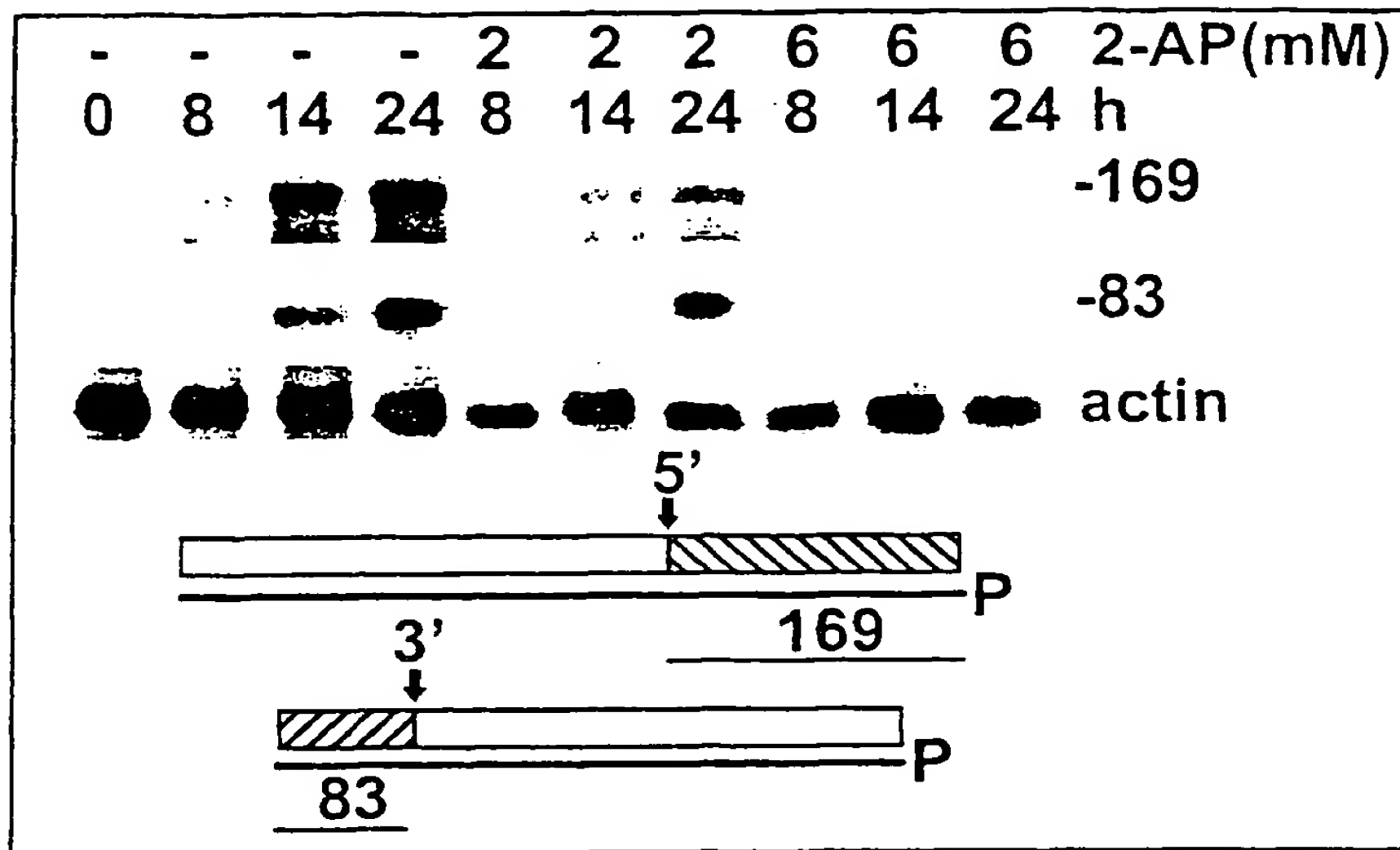
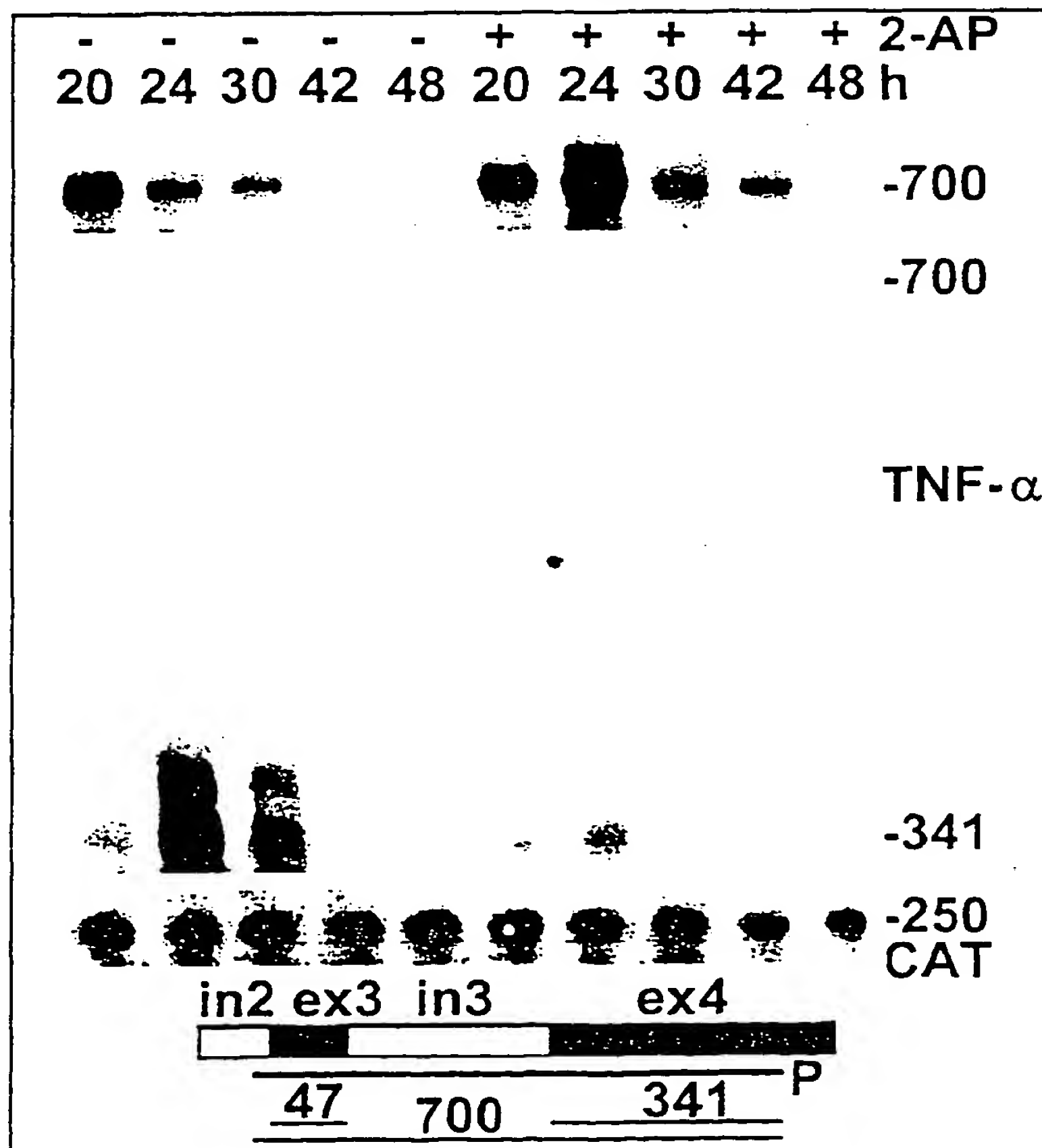
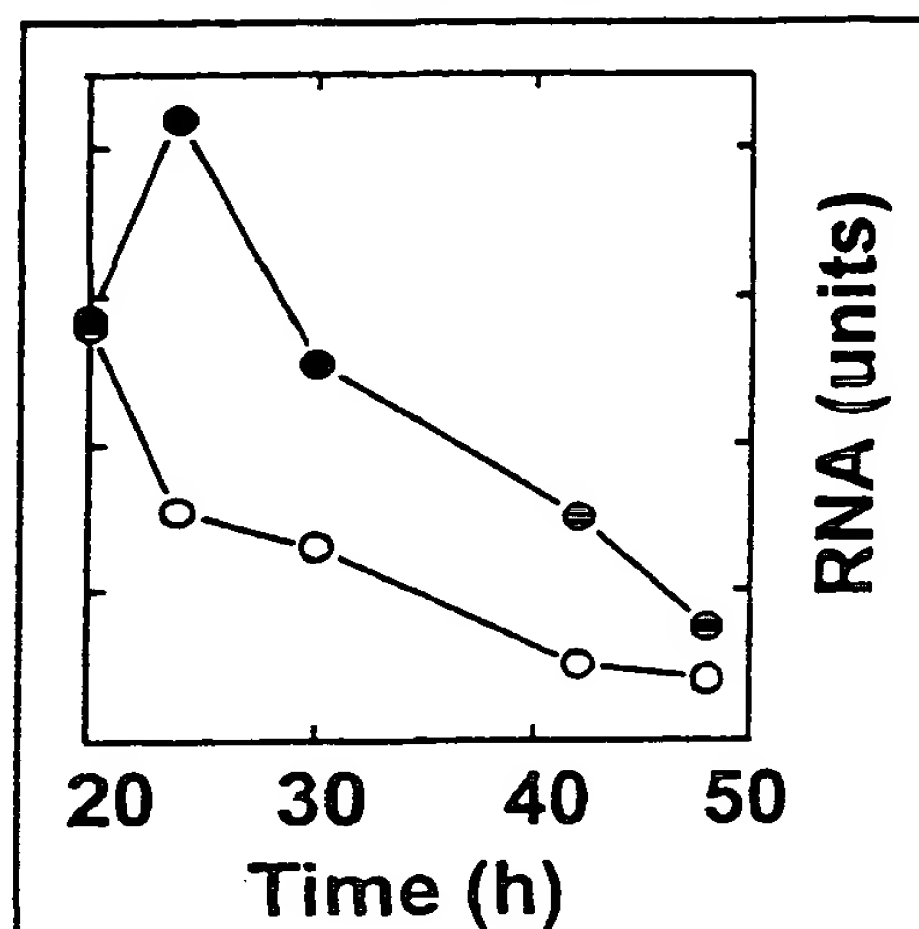


FIG. 2B



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FIG. 2C



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FIG. 2D

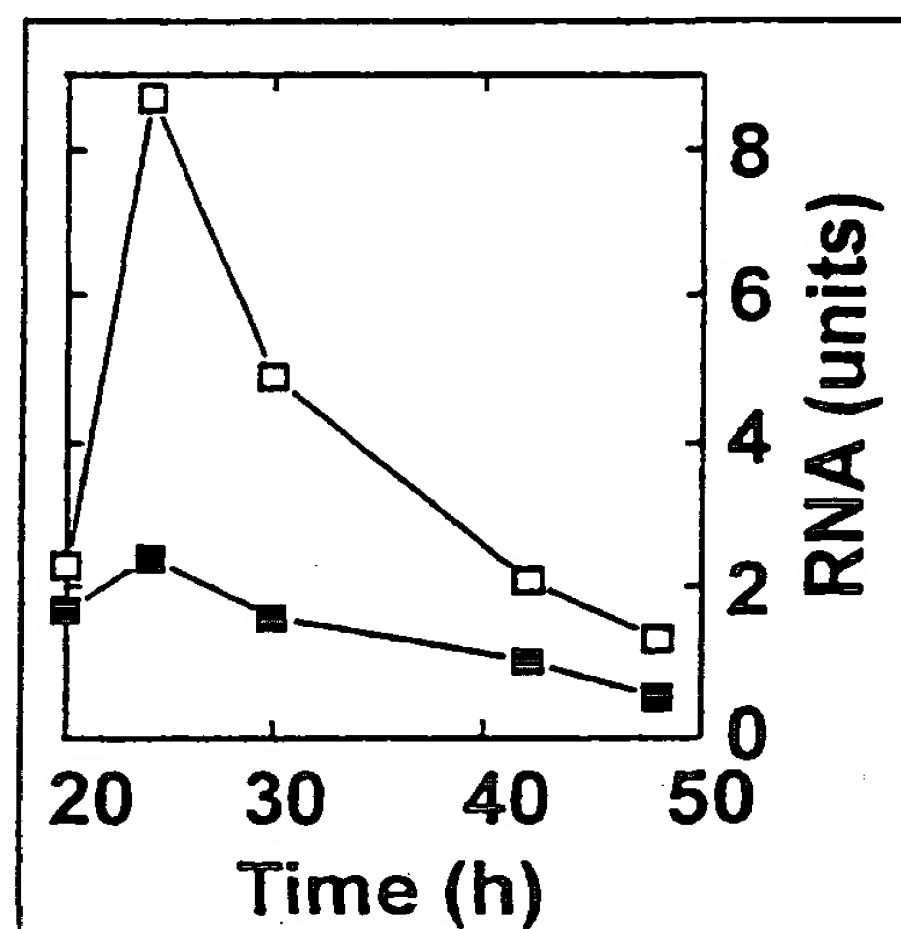


FIG. 2E

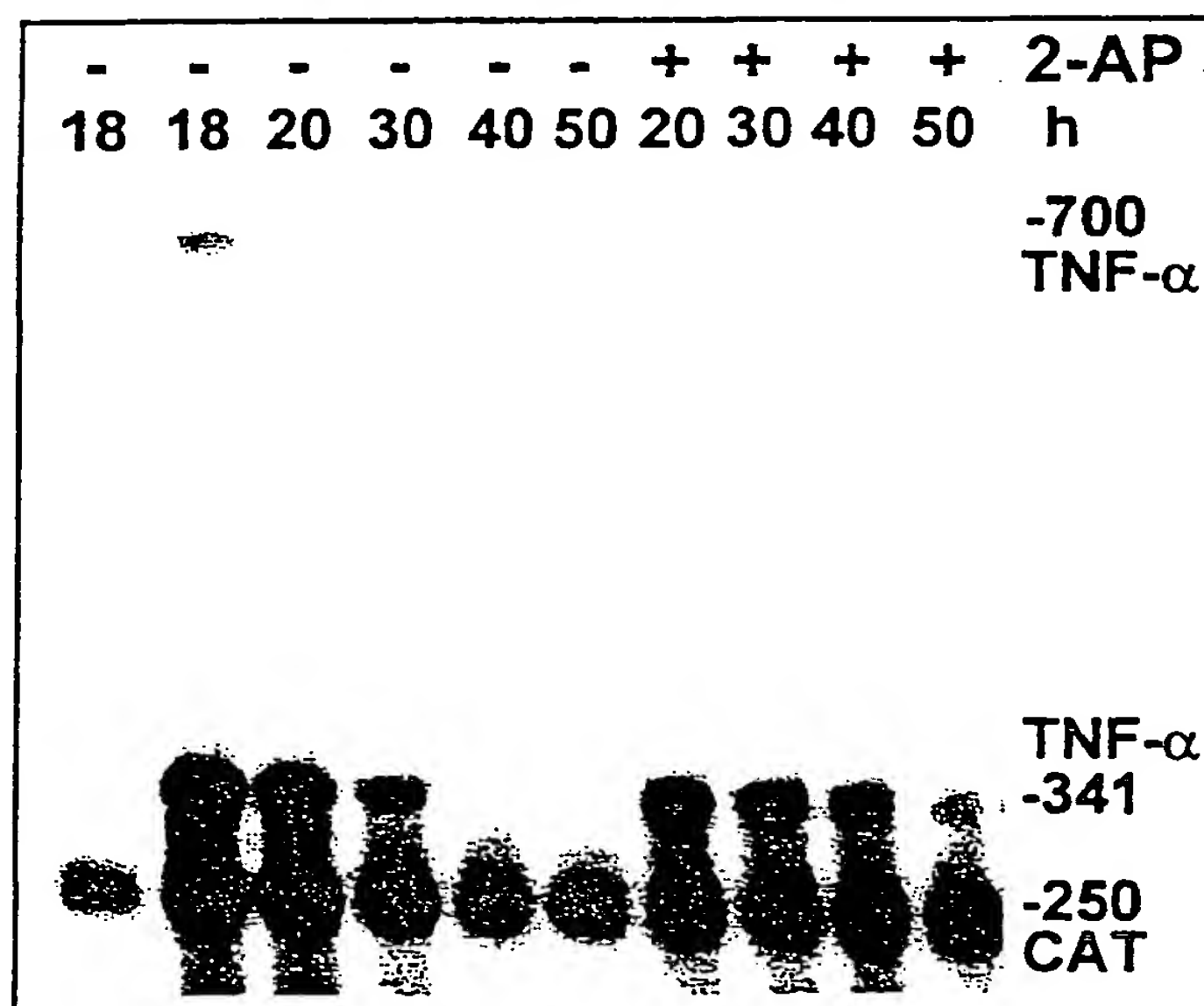
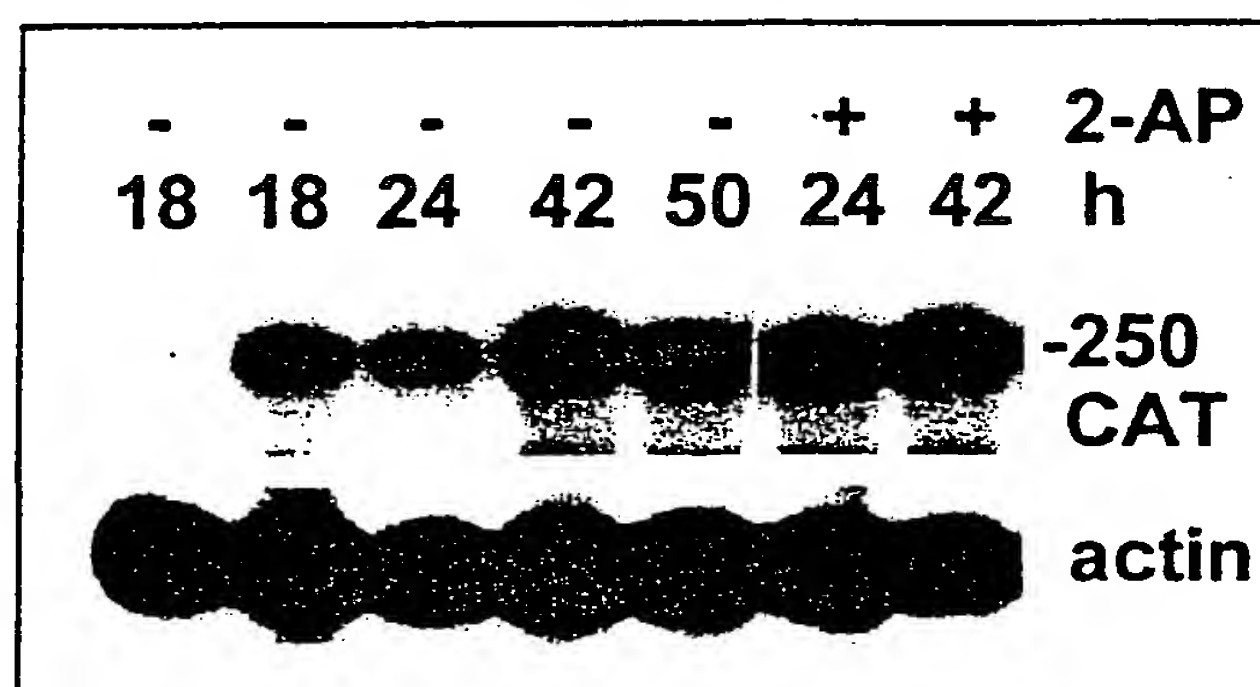


FIG. 2F

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FIG. 3A

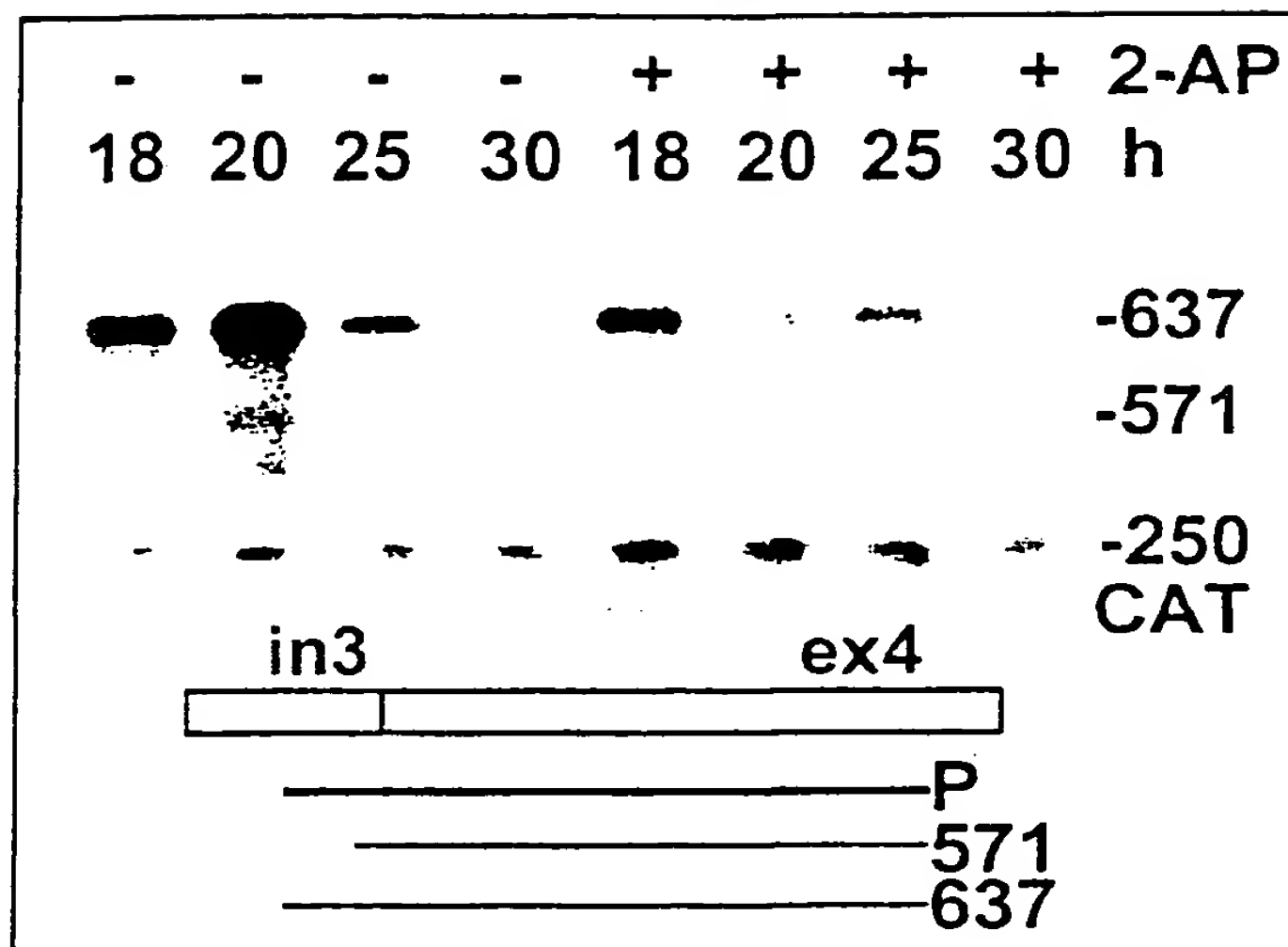
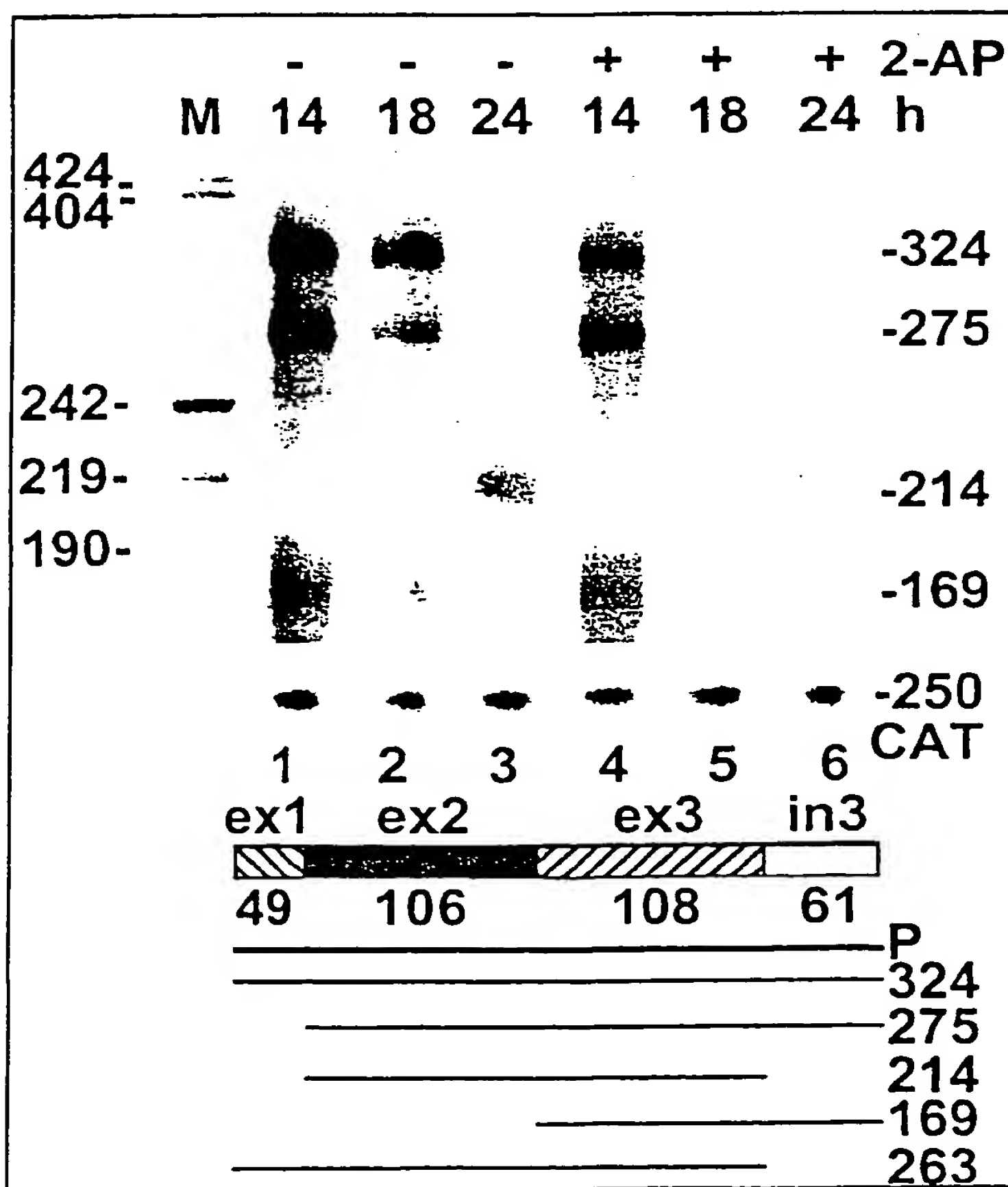


FIG. 3B

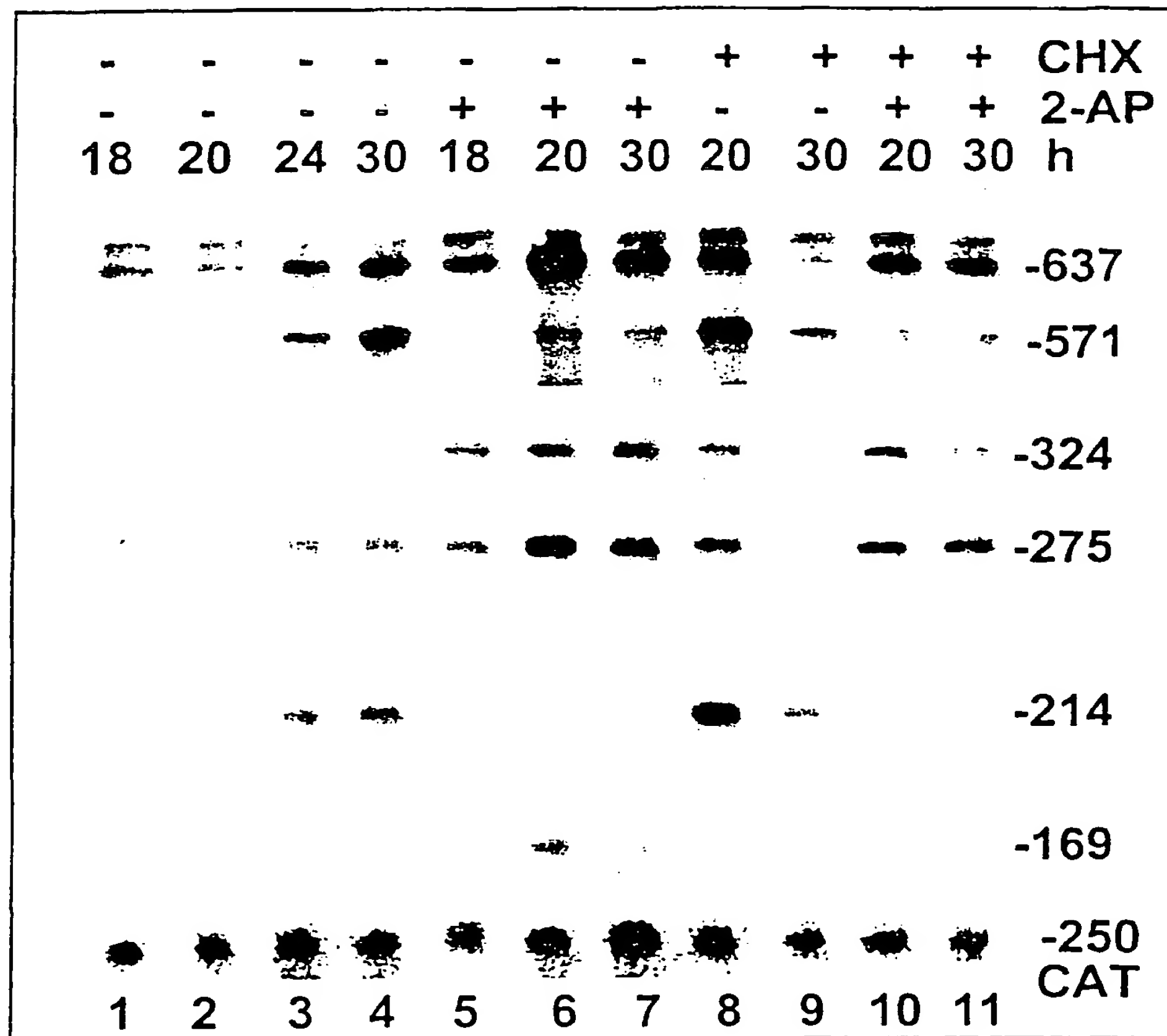


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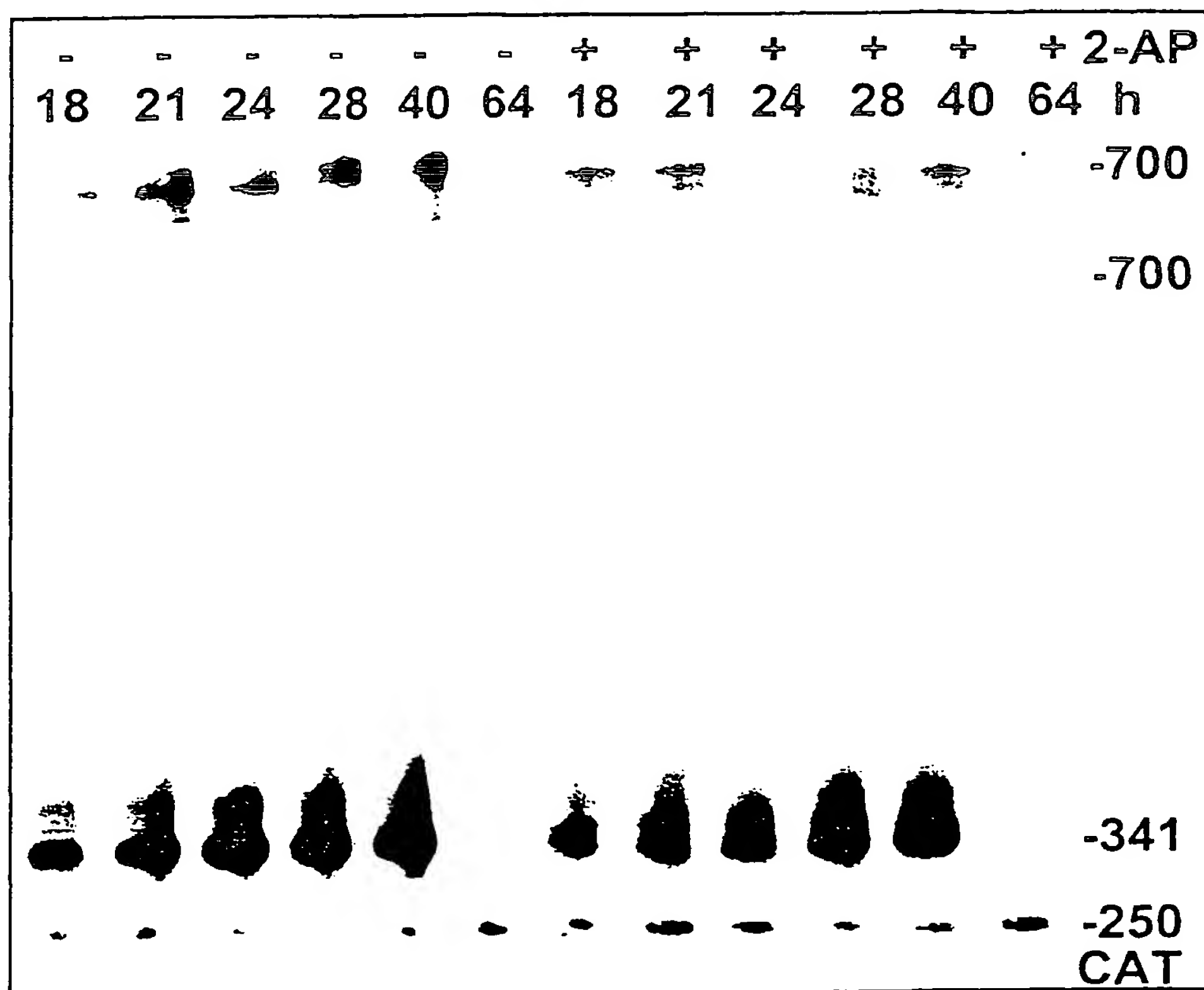
FIG. 3C

FIG. 3D



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FIG. 3E

[illegible]

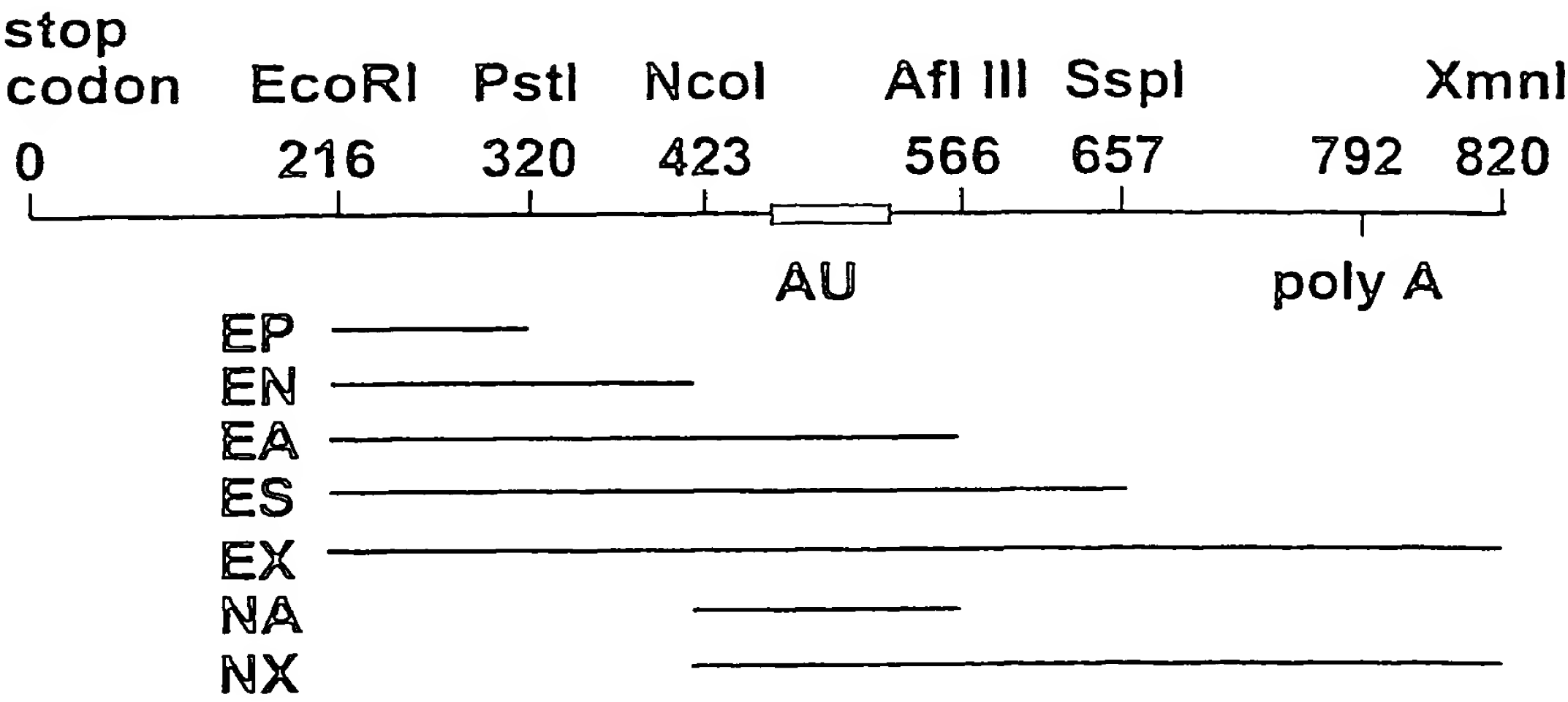
APPROVED	O. G. FIG.
BY	CLASS SUBCLASS
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APPROVED	O. G. FIG.
	CLASS SUBCLASS
BY	
DRAFTSMAN	

FIG. 4A

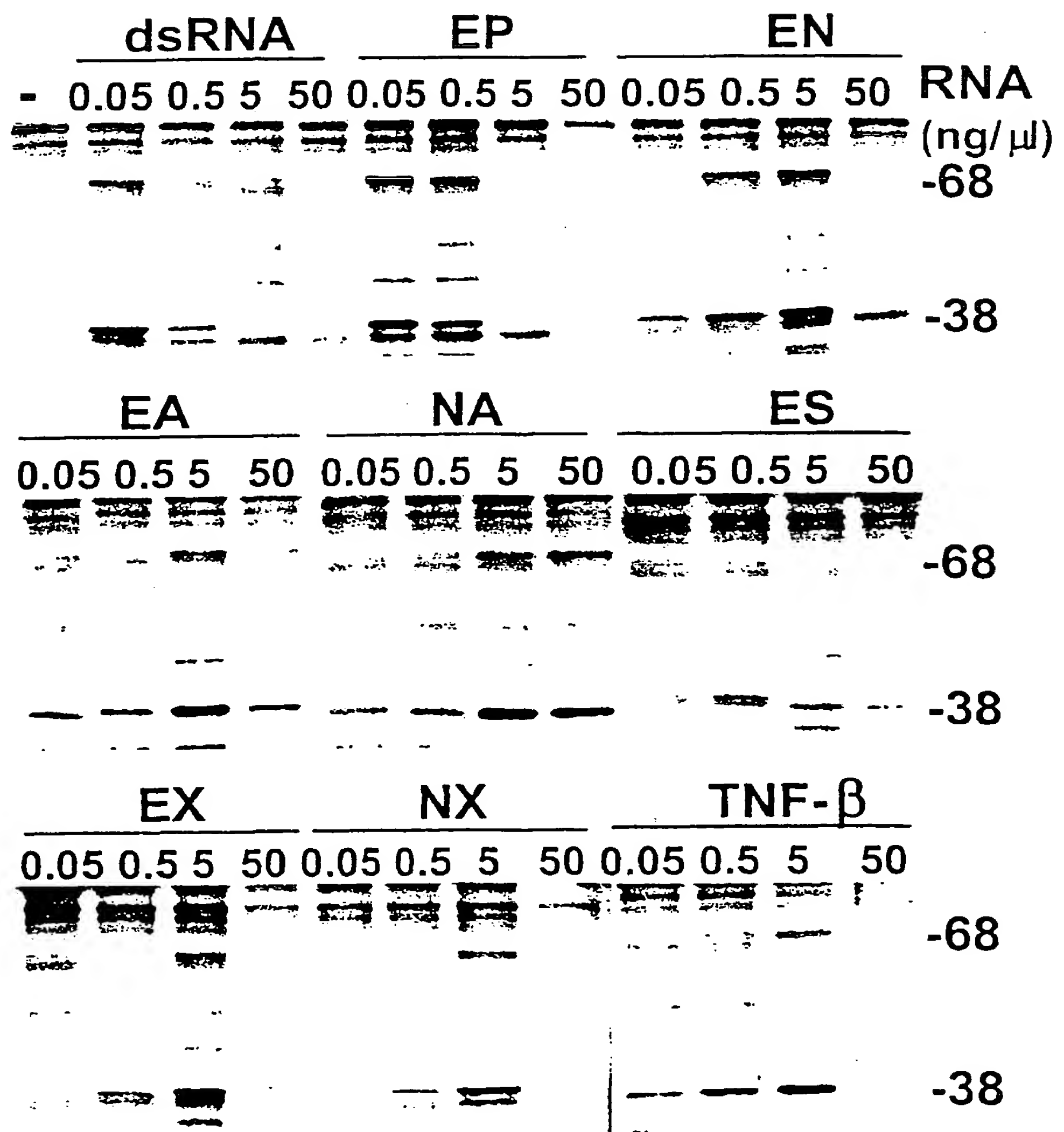
TNF- $\alpha$  3'UTR



APPROVED BY	O G. FIG.
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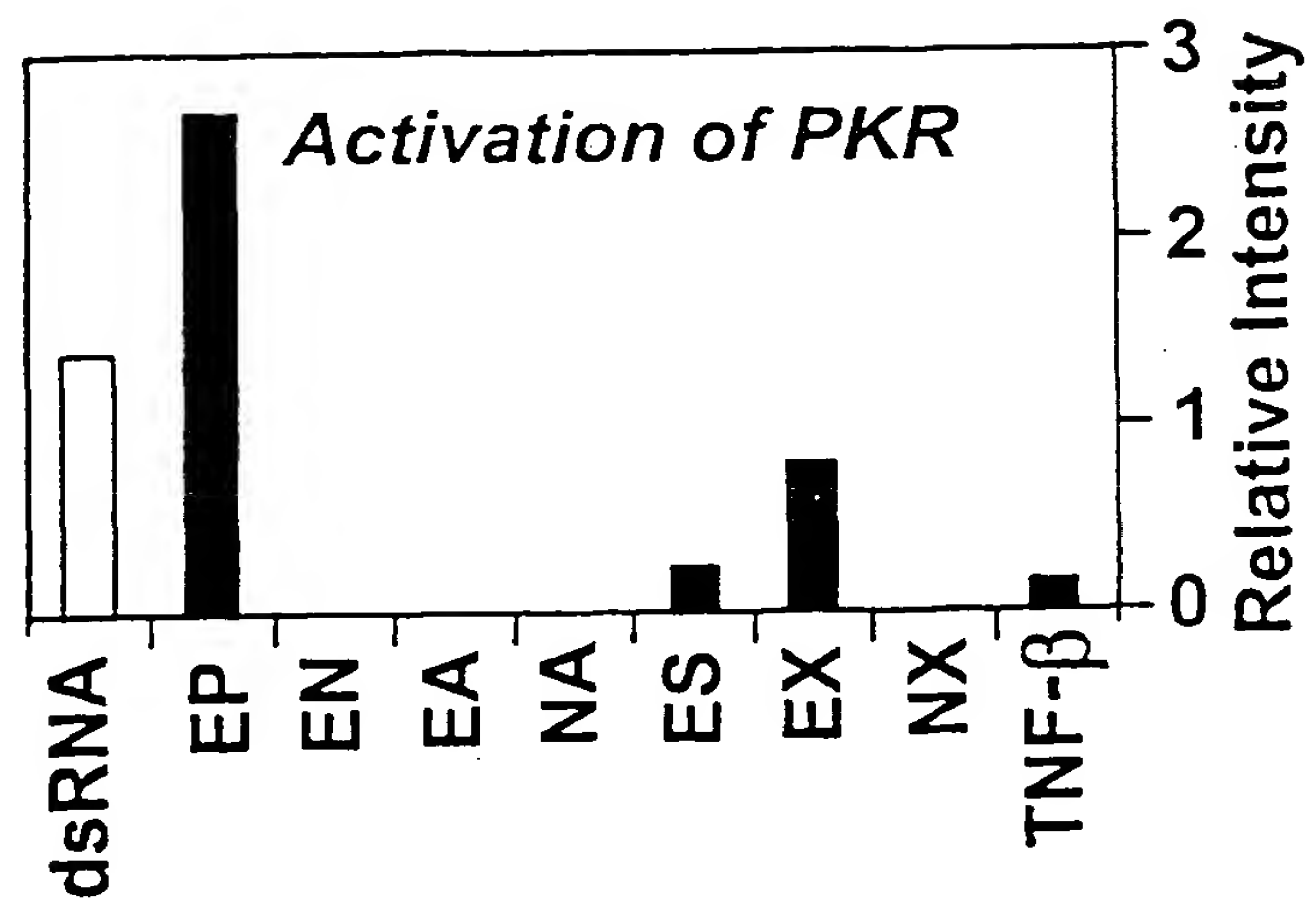
FIG. 4B



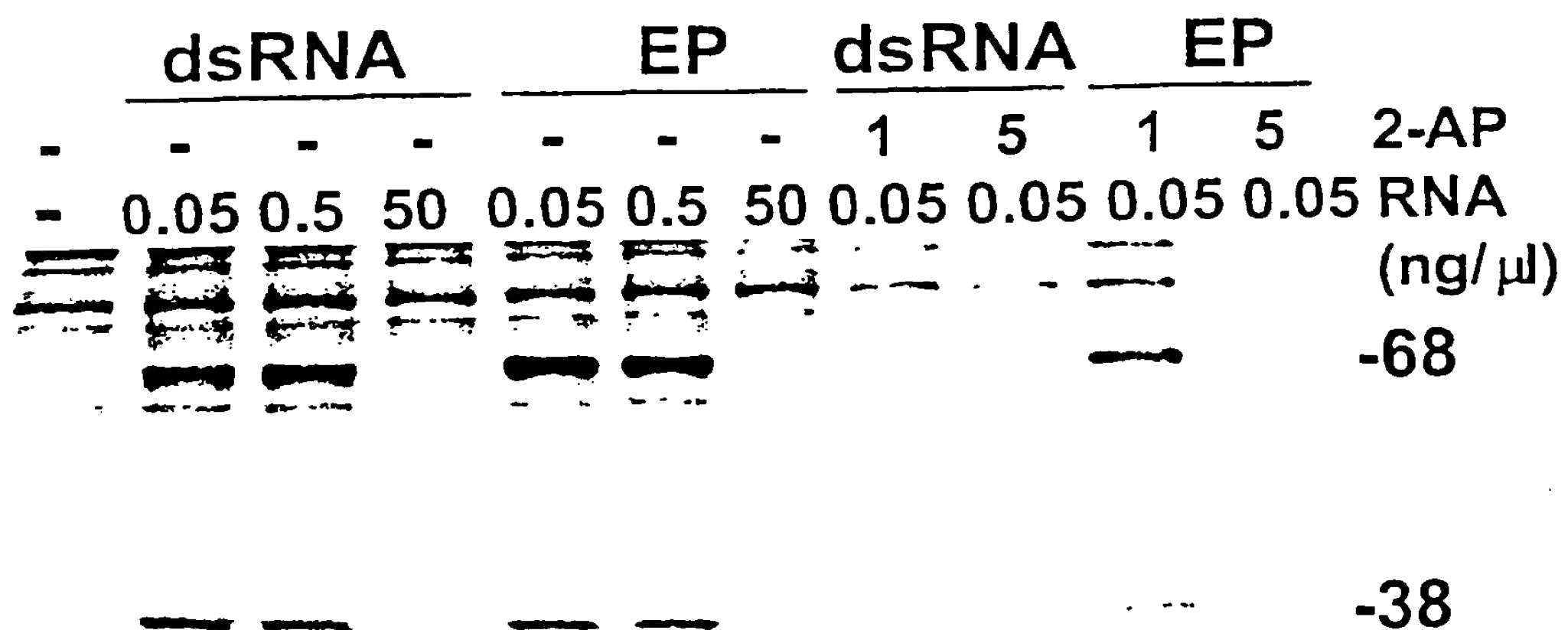


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**FIG. 4C**



**FIG. 4D**





APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
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FIG. 6A

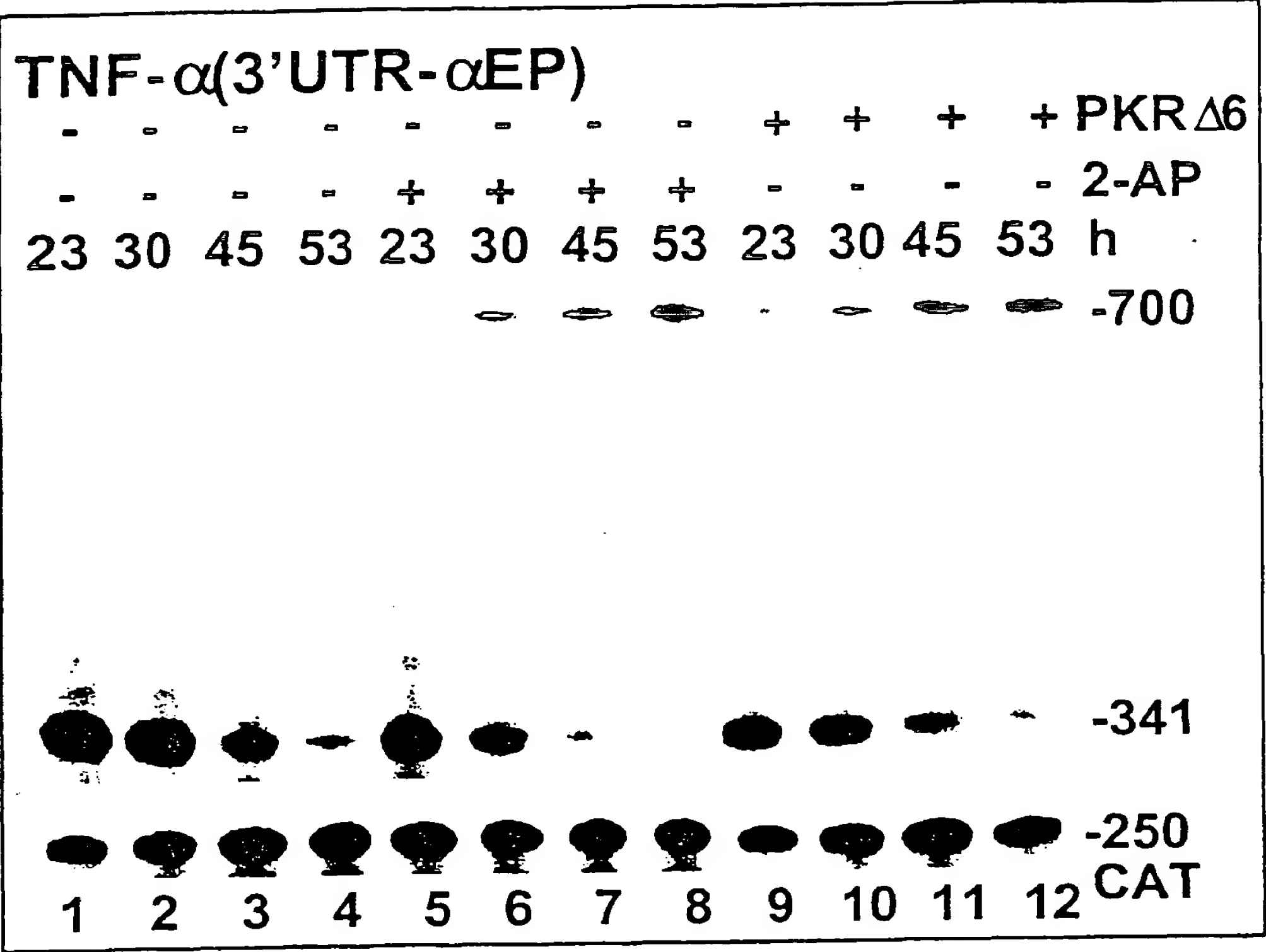
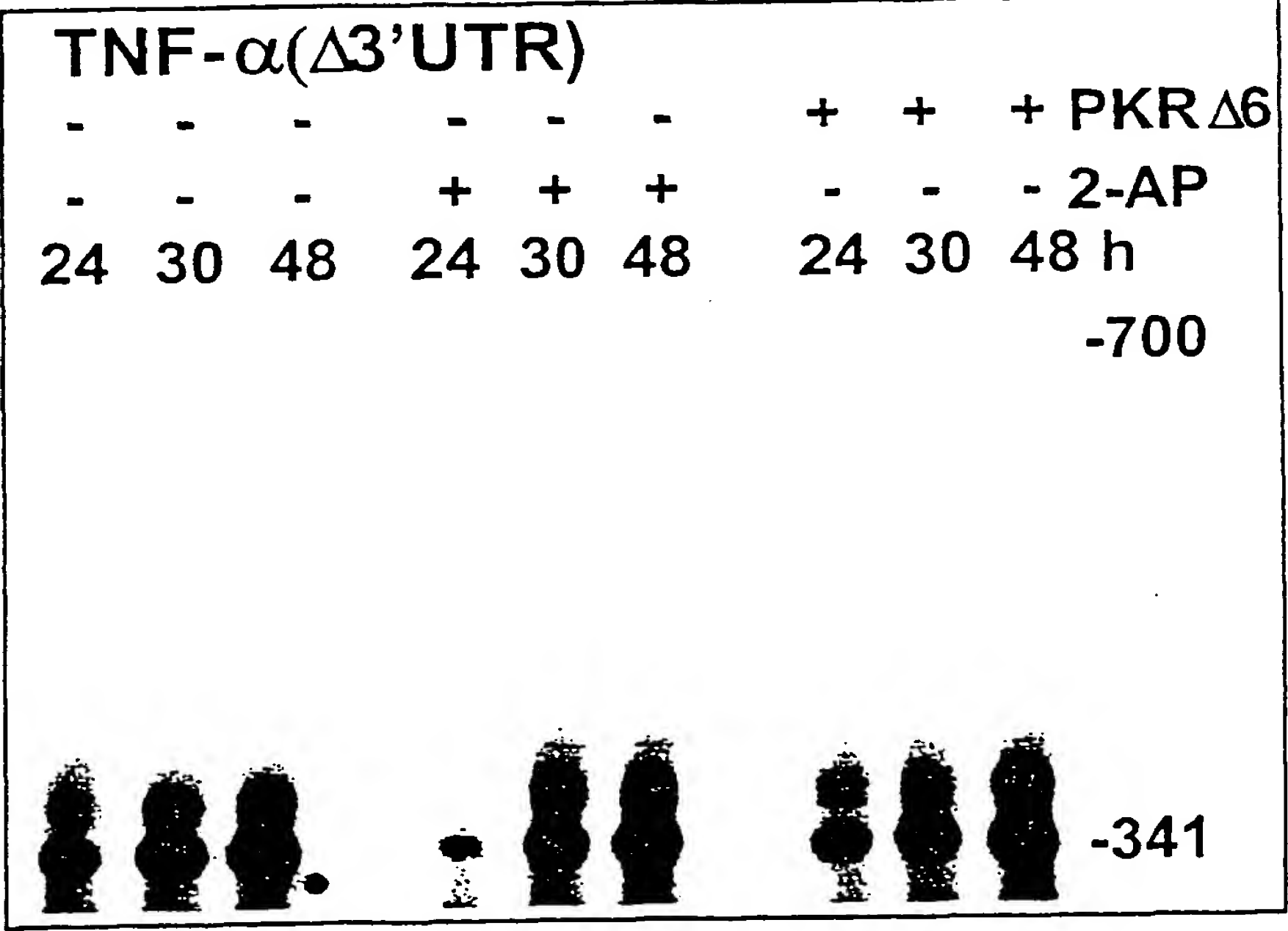


FIG. 6B



APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
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FIG. 7A

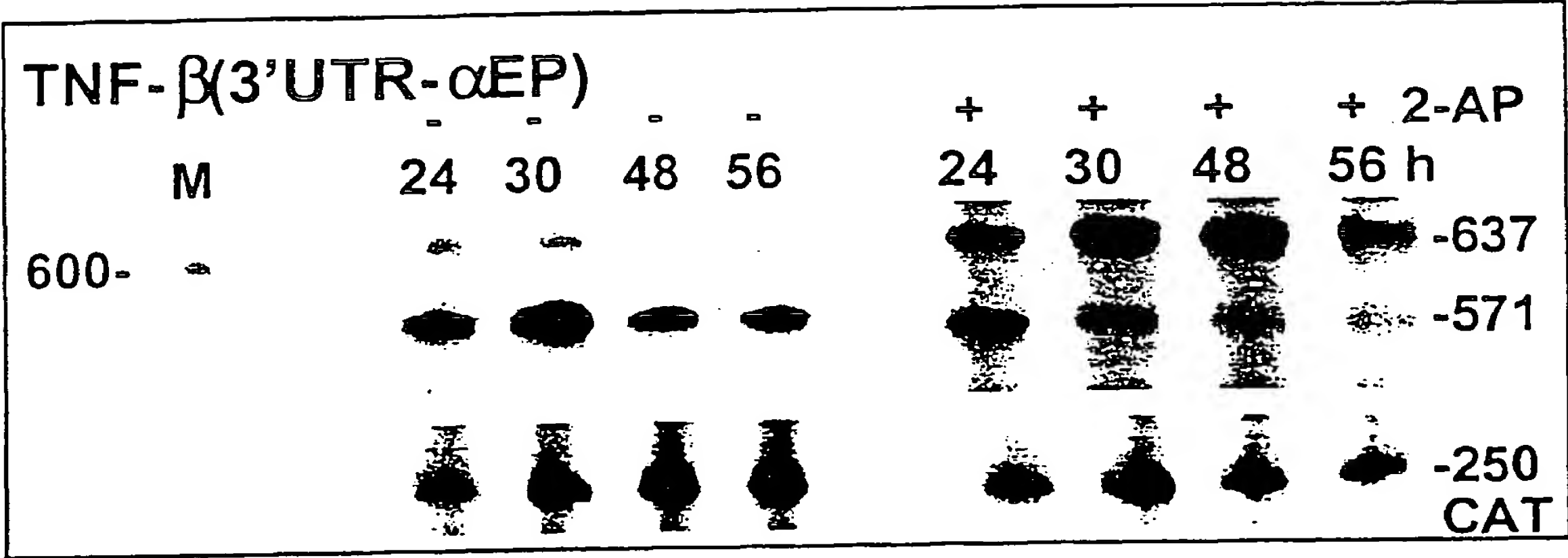
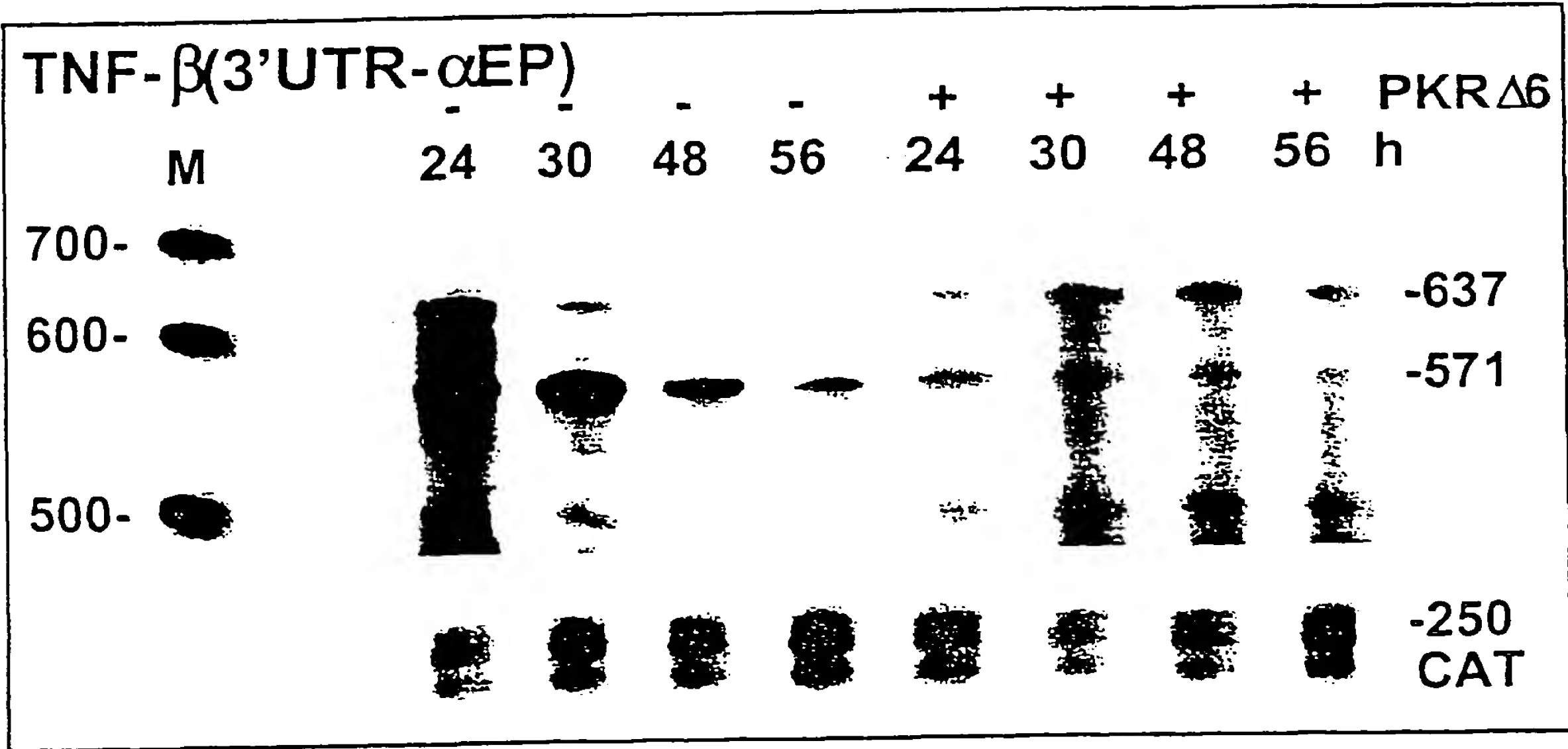
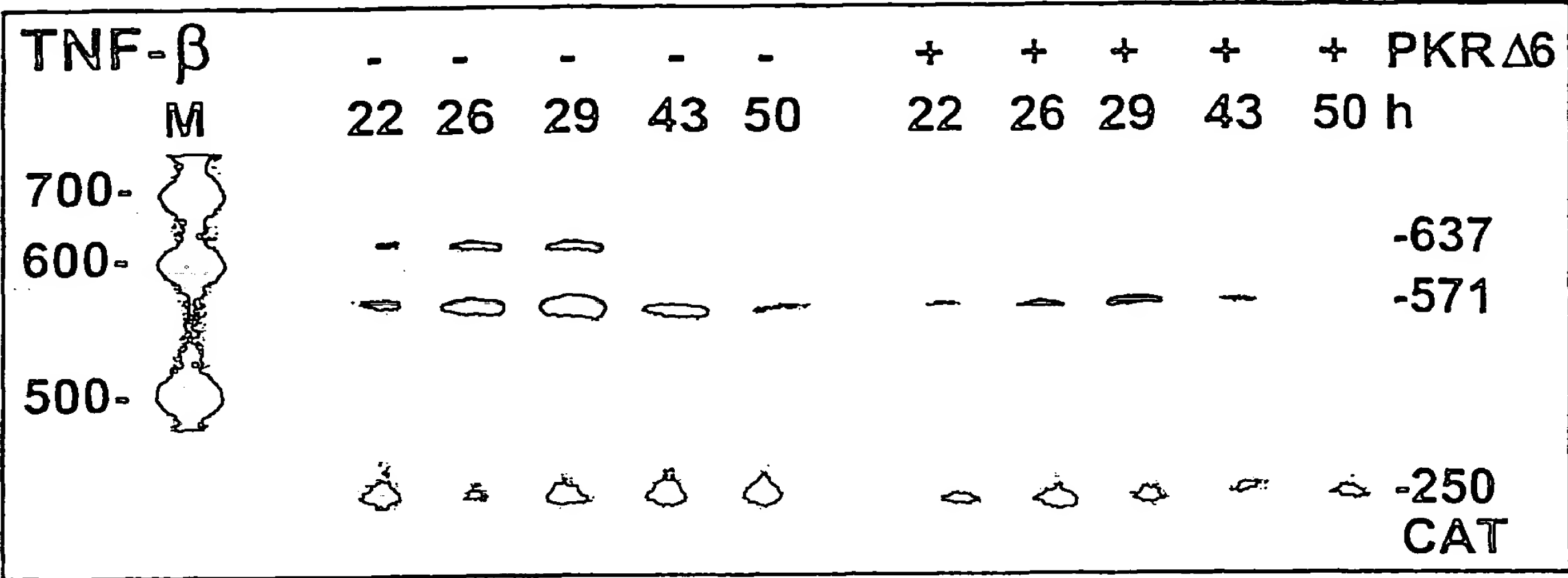


FIG. 7B



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FIG. 7C



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FIG. 8

